Mob : 9880701789
9060010022

ಶ್ರೀ ಅನಂತ ಶಯನ ಬೋರ್‌ವೆಲ್ಸ್ ಮತ್ತು ಪಂಪ್ಸ್
SRI ANANTHA SHAYANA BOREWELLS & PUMPS

Borewell Drilling Contrct for : 6"/6½" Hi Power Rig Inwell & Slow Rig, Dealers in all Types Submercible Pumps Sales & Service, Specialists : Borewells Silt Cleaning, Re-Drilling, Available Experience Geologist
Anjana Nagar, Magadi main Road, Near Bindu Amulya Appartment,
Vishwaneedam Post, Bangalore - 91.

WORK COMPLETION REPORT

No. 105

Date : 20-7-2022

1. Name & Address of the party
Hemanth Kumar S E
Mallsandra Govt School ward 13.
BBMP Shettyhalli Sub division

2. Borwell
   a. New ✓
   b. Rebore
   c. Flushing

3. Size of the Borwell 6" 6½"

4. Total Depth Drilled ..... 380 mts

5. Casing Pipe
   a. Medium
   b. Heavy ✓

6. No of callers ..... 50 .....

7. Borewell cap ..... 2 .....

8. Approx yield 380 mts.

9. Water Bearing Zones
   a. 200 mts
   b. 290 mts
   c. 360 mts

10. Remarks
   a. Silt
   b. Boulders
   c. Others

Kgeeiow - forwarded to AE 13.

ಸಹಾಯಕ ಕಾರ್ಯನಿರ್ವಾಹಕ ಅಭಿಯಂತರರ ಕಛೇರಿ ಉಪವಿಭಾಗ ಅಜಾನಿಮ. ಬೆಂಗಳೂರು

AE-13

Customer's Signature

For SRI ANANTHA SHAYANA ENTERPR

Authorised Signature

Proprietor

Mob.: 9900049998
9353598905

CHITHRA LINGESHWARA WATER DIVINING

GROUND WATER RESEARCH

Gollarahatti, Magadi Main Road, Bangalore - 560091

Save the Water
Save the Life

GROUND WATER SURVEY REPORT

The Investigation was Carried Out as Per Application / Request By Hemanth Kumar · SE

Mr/Mrs ...Hemanth Kumar SE...Dated...20.07.2022... On His/her Land Located at

mallasandra Govt school main no 13 in Order to access the Ground Water Potential

of the Area for Domestic [✓] Irrigation [ ] Industrial [ ] Purposes.

BBMP

☆ The Area Investigated has a slope towards...mallasandra Govt school main no 13...

☆ Radius...2 feet (Bore dia 6½)..... from center of the Point.

☆ Approximate Casing pipe Required...90 to 160 feet.....

☆ No of Water Bearing Zones...3 water zones I st 380 to 450.....

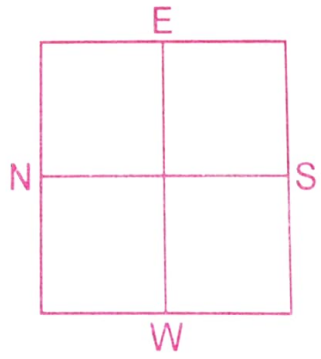
.....II nd 670 to 730 III rd 820 to 950.....

☆ From the above Observation, a Borewell is Recommended for

Drilling upto.....1100 feet +/- 100 feet.....for Better Storage.

☆ The Approximate Yield May be .....1½ 2"GPH.

AE-13



DEVESH
Researcher / Diviner

TERMS & CONDITIONS:

1. The information furnishes in this report regarding the subsurface and quantity of water are predictions which may very due to a natural phenomena such as non-homogeneous sub surface of the earth and indulating terrain and also due to limitations of the geo-physical instruments used for prospecting.
2. The Point(s) marked are those with maximum yield. The water researcher cannot take any responsibility for reduced yield in case the point(s) is shifted.
3. Feasible spots marked as per customers request.
4. The report is valid for 60 days from the date of survey.

AE 13.

ಸಹಾಯಕ ಕಾರ್ಯನಿರ್ವಾಹಕ ಅಭಿಯಂತರರು
ಶೆಟ್ಟಿಹಳ್ಳಿ ಉಪವಿಭಾಗ
ಬಿಬಿಎಂಪಿ, ಬೆಂಗಳೂರು